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This is an unique chance to see the working of the most ingenious freight schemes ever devised. Three logs are tree trunks rolled miles above here along the Columbia. They were hauled down to the river on skid and bound on this gigantic cigar shaped bundle to be towed to market—what is only about the middle of the raft alongside as now, of course, almost as far back behind as a veritable miracle of skill. Mr. Robinson who constructed this raft made his last notable shipment on a smaller line some years ago in Nova Scotia. The part of the work was perfectly successful but the trip ended in two days' time down the coast of Long Island in a terrific charge on a storm, and the captain was left to the mercy of towing around in the very belt of the ocean steamers, and like a crazy highwayman at large, that part of things could not be followed, and the raft was broken up—with an immense amount of trouble because the work of binding was done so scientifically.

The charter of money to take these sweeping the enterprises on the two railroads and steamboats. Now the necessity of the vast demand of transportation is to be met with expenditures in the face of the most discouraging business. This particular raft has cost seven thousand dollars to convey perhaps a hundred miles to the ocean. Gate.

Three of the best timber on the world goes through the narrow at three Oregon lumbermen. Standing it was to worth as much as sixty per thousand feet. Measured into single lumber it commands somewhere about five per thousand. The total lumber traffic on the U. S. amounts to enormous figures.

For the above and the following figures on Lumber Industries, the courtesy Report Census of the U. S. Geological Survey and Bureau of the Department of Agriculture, Bureau of Forestry.

Sixty-eight Thousand Thousand Millions of Feet, Columbia River District.

Eighty Thousand Millions de Pieds de Millions de Pieds de Bois Carrés, District du Oregon.

Twenty-six Millions Feet, Willamette Valley, Oregon.

Vingt-six Millions de pieds de Bois Carrés, Vallée de Willamette, Oregon.

Twenty Thousand Thousand Millions Feet, Columbia River, Oregon.

Vingt Mille Millions de pieds de Bois Carrés, District du Columbia, Oregon.